

AMENDMENTS TO THE SPECIFICATION

Please replace the Title of the application with the following rewritten title:

-- CONNECTION SYSTEM AND METHOD FOR PLASTIC WEB FENCING --

Please replace paragraph number [0019] with the following rewritten paragraph:

-- [0019] The rail 14 is of composite construction; namely, including two or more metal wires 15 spaced a distance apart, ensheathed in plastic, with the plastic forming a web area extending between the wires 15. The wires 15 are shown in phantom in FIG. 4. This construction is conducive to manual deformation of the rail 14, yet retaining a high degree of stiffness in the rail 14. It is to be understood that any other type of rail fencing exhibiting stiffness and deformability qualities inherent in composite metal and plastic web fencing may also be utilized. For example, in the preferred embodiment, the rail 14 is rigid enough that, when a section of it is placed on an edge of a tabletop, it is self-supporting. --